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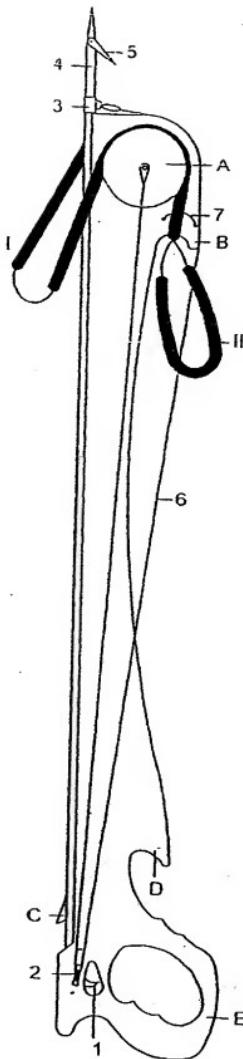


Fig 1

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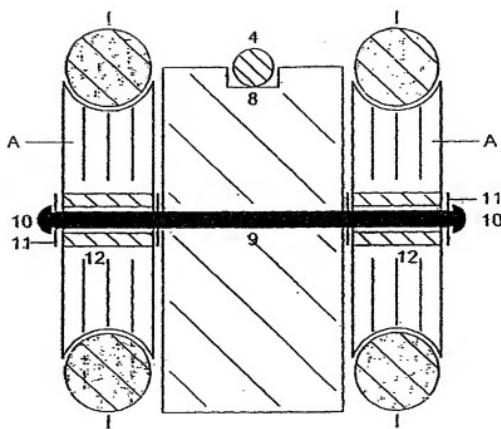


Fig 2

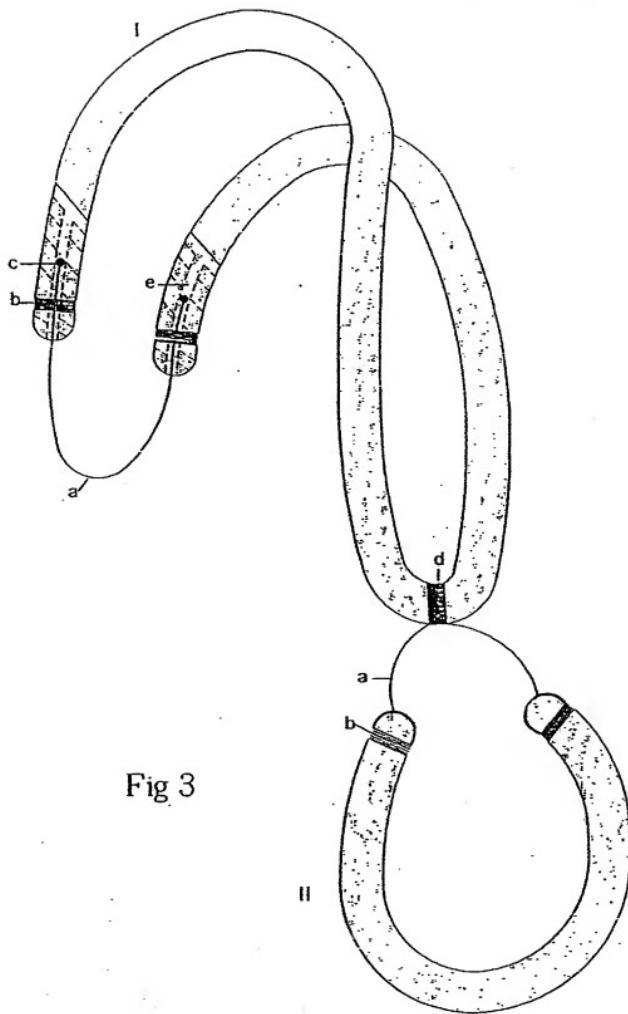


Fig 3

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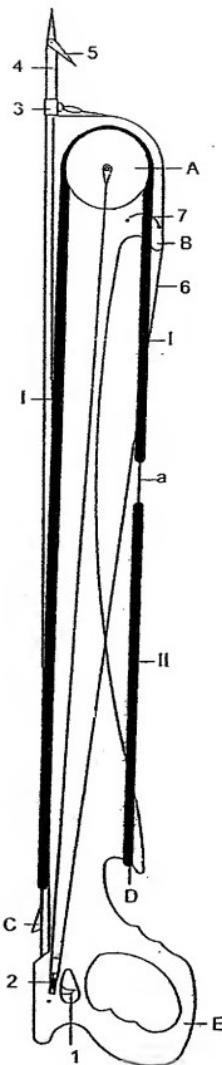


Fig 4

For the abstract

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1 – Serial mount for 2 rubber bands

Side view of end of stock



Top view of end of stock

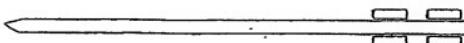


Fig 5

2 – Parallel mount for 2 rubber bands

Side view of end of stock



Top view of end of stock

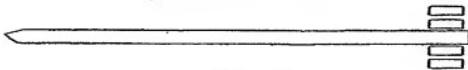


Fig 6

3 – Parallel serial mount for 3 rubber bands

Side view of end of stock



Top view of end of stock



Fig 7

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Section line a-b assembly  
of the stock, pulley system,  
and mobile pulley frame  
with axles

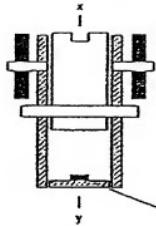


Fig 8

Side view of end of modified stock  
with axle of pulley frame

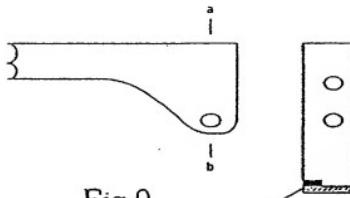


Fig 9

Section line x-y of  
the mobile pulley frame

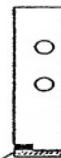


Fig 10

S – point of attachment  
of the bottom band

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REPLACEMENT SHEET

Side view of the slide

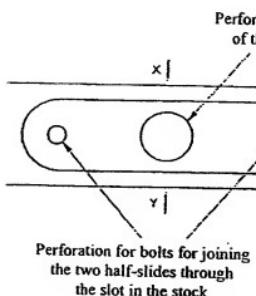


Fig 11

Section line XY of the two half slides

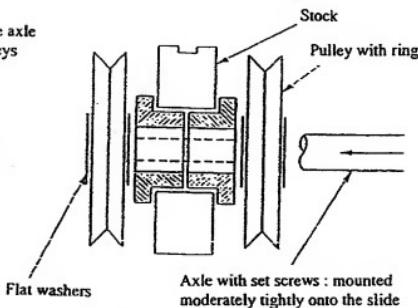


Fig 12

End of stock with slot for slide

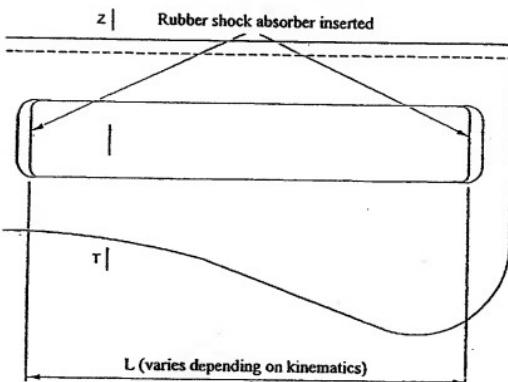


Fig 13

Section line ZT



Fig 14

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Side view of end of stock

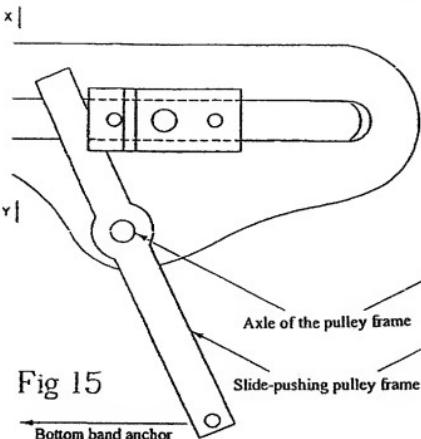


Fig 15

Section line XY seen from the left without pulleys, axle or washers

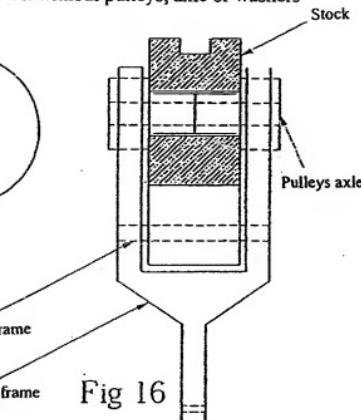


Fig 16

Top view

Fitting for assembly of the two half-slides with screws or bolts

Flange of the slide for laterally maintaining the fork of the pulley frame

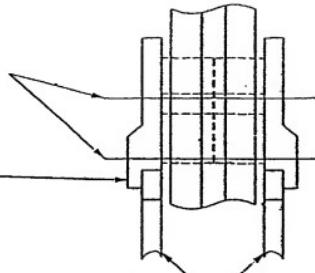
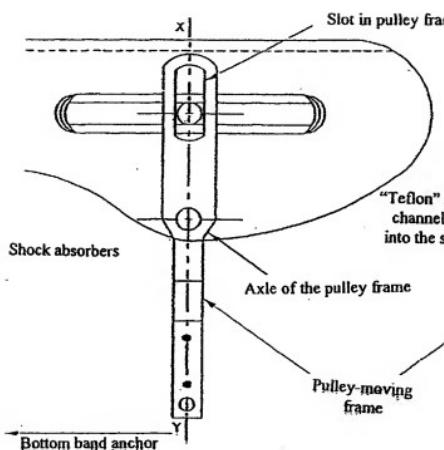


Fig 17

Top part of the fork of the pulley frame

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Side view of end of stock



Section line XY seen from the left without pulleys, axle or washers

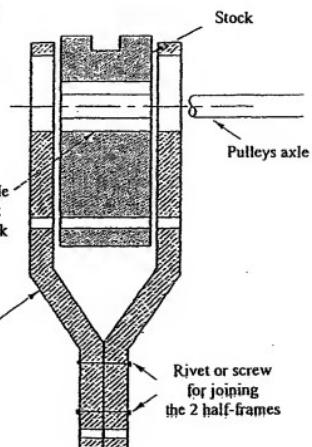
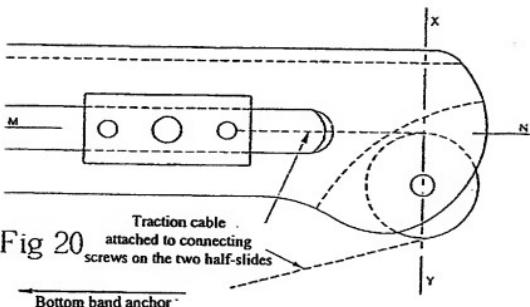


Fig. 18

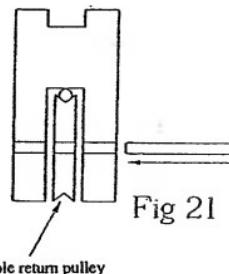
Fig. 19

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Side view of end of stock



Left view  
Section line XY



Top view  
Section line MN

